Amendments to the Specification

Please amend the paragraph beginning at page 3, line 3, and ending at page 3, line 11, as follows:

According to a second aspect of the present invention, there is provided an internet connection system for connecting a terminal on each of a ~~as~~ plurality of predetermined locations to internet accessed by the terminal, wherein: locations, in which terminals in communication are provided, are discriminated, and communication bands are dynamically distributed from locations of redundant communication band to locations of insufficient communication bands.

Please amend the paragraph beginning at page 17, line 28, and ending at page 18, line 7, as follows:

In the above embodiment, the building or collective condominium subscribe to a single internet access line or common use. This embodiment, however, cannot cope with a case[[,]] in which an internet access line such as an existing ADSL line utilizing the existing telephone line[[,]] is ~~has~~ already installed in each room. In the present embodiment, internet access lines in the individual rooms are inter-connected for common use.

Please amend the paragraph beginning at page 24, line 23, and ending at page 25, line 7, as follows:

In the above embodiment shown in FIG. 5 [[4]], even in case when the band corresponding to a single access line in each room can cope with the total use band in an adjacent room, each room has to use a subscribed access line independently, and this has been inefficient. In this embodiment, a wireless LAN base station of a room, in which an access line is provided, is adapted to be for

use by a wireless terminal in an adjacent room, thus reducing the number of subscribed access lines. Here, the room of the user of the terminal in communication is discriminated, the used communication band of each room is recorded, and the communication fee is calculated for each room based on the used communication band.

Please amend the paragraph beginning at page 38, line 10, and ending at page 38, line 23, as follows:

The above embodiment shown in FIG. 5 [[4]] poses a problem in case when the maximum transfer rate between the gateway A or B and the terminal is lower than the rate in the access lines A and B in combination (A+B) due to such cause as simultaneous use of two applications depending on room or when a form of connection of gateway, wireless LAN base station and wireless terminal to one another is adopted. These cases lead to a bottle neck in the case of lower maximum transfer rate between wireless LAN base station and wireless terminal than the rate of access lines A and B in combination or the maximum transfer rate between gateway and wireless LAN base station. In this case, it may be impossible to make utmost (maximum) use of the access line communication band.